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U.S. ENVIRONMENTAL PROTECTION AGENCY POLLUTION REPORT

I. HEADING

Date:

September 17, 1999

Subject:

Hastings Street Emergency Response Site, Detroit, Wayne County,

Michigan

From:

P.C. Lall, OSC, U.S. EPA, RS1, Grosse Ile, MI

To:

13440

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POLREP No.: 3

II. BACKGROUND

Site No.: B5D8

Delivery Order Numbers: 21

Response Authority: CERCLA

Cerclis Number: Pending

NPL Status: No

MDEQ Notification: Yes

Latitude/Longitude: 42° 22' 22.1" North/83° 03'46.2" West

Start Date: June 10, 1999

Completion Date: NA

III. SITE INFORMATION

A. Incident Category

See Polrep 1.

B. Site Description

See Polrep 1.

IV. RESPONSE INFORMATION

A. Situation

1. Current situation

Arrangements to shore up and secure the falling beams have been completed. The Emergency and Rapid Response Services (ERRS) contractor Earthtech, Richmond, Virginia, and it's subcontractor, TNC, mobilized to

site on September 15, 1999, and stabilized the entry to the warehouse, removed the remaining drums, and began arranging for transportation and disposal.

2. Response activities to date.

On September 15, 1999, ERRS and TNC mobilized and stabilized the entry to the warehouse. ERRS removed and staged 20 drums from the warehouse after securing the structural integrity of the entryway to the warehouse. Sixteen drums were factory sealed and labeled as belonging to Faygo Beverages. Faygo was contacted. ERRS' chemist sampled and hazard categorized the four unlabeled drums.

On September 16, 1999, Air Products took possession and transported one compressed gas cylinder of carbon dioxide off site. Faygo Beverage took possession and transported sixteen drums of concentrated beverage mix off site for disposal to their facility.

B. Planned Removal Activities

ERRS contractor Earthtech is arranging transportation and disposal for one remaining compressed gas cylinder and the four remaining drums.

V. COST INFORMATION

Estimated EPA costs as of 9/16/99 = \$4,300.00Estimated START costs as of 9/16/99 = \$7,150.00Estimated ERRS costs as of 7/9/99 = \$17,040.00

VI. DISPOSITION OF WASTES

See Waste Table 1.

Description of Waste	Quantity	Disposal Facility
Non-regulated Debris	5 tons	Wayne Disposal, Inc. Belleville, Michigan
RQ Hazardous waste, liquid, n.o.s., (D039, D040), 9, NA3082, III	350 pounds	Michigan Recovery Systems, Inc. Romulus, Michigan
Non-regulated Oils	10,500 pounds	Michigan Disposal Waste Treatment Plant Belleville, Michigan
RQ Waste Paint, 3, UN1263, III (D001, D008, D035, D007)	3,500 pounds	Chemtron Corporation Avon, Ohio
RQ Waste Sulfuric acid, 8, UN1330, II	700 pounds	Chemtron Corporation Avon, Ohio
Sodium hydroxide, solid, 8, UN1823, II	250 pounds	Chemtron Corporation Avon, Ohio
Carbon Dioxide	1 cylinder	Air Products
Concentrated Beverage Mix	880 gallons	Faygo Beverage